

ABSTRACT

A multi-language system containing a language information module and a related method capable of updating language information are provided. The multi-language system includes an interface module utilized for generating a user interface; a language information module containing at least one identification string and at least one language information set, each identification string corresponding to a language information set, and each language information set representing a natural language; and a font database containing at least one font set, each font set corresponding to a language information set and containing at least one font file for representing the natural language corresponding to the language information set; wherein according to the language information set stored in the language information module, the interface module is utilized for reading the font set corresponding to the natural language which corresponds to the language information set to select and display the font file(s) on the user interface.